

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of claims :

1. (Currently amended) A paper dispenser made of a folded single sheet of pliable material and having a substantially frustopyramidal exterior shape with an opened top and a closed bottom, characterized in that it comprises four exterior walls defining the frustopyramidal shape and four interior walls delimiting a rectangular-prism-shaped paper-receiving compartment, wherein said exterior walls are spaced apart from corresponding ones of said interior walls in order to create a space between them, and further characterized in that at least one of the interior walls has an exterior face having an illustration or marking, and in that at least one of said exterior walls comprises an opening allowing to see therethrough the illustration or marking on the interior wall.
2. (Currently amended) A paper dispenser as defined in claim 1, further comprising an elongated slot extending downwardly along its length from the top of both one of the exterior walls and a corresponding one of the interior walls to provide digital access to paper in the paper-receiving compartment.
3. (Previously amended) A paper dispenser as defined in claim 1, wherein said pliable material is paper or cardboard.
4. (Previously amended) A paper dispenser as defined in claim 1, wherein said opening is covered with a transparent or translucent liner.
5. (Currently amended) A paper dispenser as defined in claim 1, wherein said single sheet of pliable material, prior to folding, comprises a substantially cross-shaped center portion and four side portions, wherein said cross-shaped center portion comprises a middle section that, once folded, becomes the bottom of said ~~box~~paper dispenser, and four adjacent sections, adjacent the middle section, which once folded become the exterior walls, wherein the four side portions are connected to corresponding ones of the four adjacent sections, opposite the middle section, and each comprise a panel which once folded will become a corresponding

one of the interior walls.

6. (Previously amended) A paper dispenser as defined in claim 5, wherein said cross-shaped center portion further comprises four pairs of flaps, with one pair of flaps being disposed at each inner corner of said cross-shaped center portion and being folded inwardly to form a corresponding edge between two adjacent exterior walls.

7. (Currently amended) A paper dispenser as defined in claim 5~~2~~, wherein half of said slot is provided in one of said exterior walls and the other half continues into the side portion adjacent to said exterior wall.

8. (Previously amended) A paper dispenser as defined in claim 7, wherein said side portion comprises two opposite lateral sections and a flap.

9. (Previously amended) A paper dispenser as defined in claim 8, wherein said lateral sections are symmetrical with reference to said interior wall.

10. (Previously amended) A paper dispenser as defined in claim 9, wherein each one of said lateral sections comprises two slots separated by an inclined edge designed to provide an interlocking engagement with slots of corresponding side sections of an opposite side portion, said opposite side portion also comprising a flap.

11. (Cancelled)

12. (Previously presented) The paper dispenser of claim 5 wherein the four side portions include a first pair of opposed ones of the side portions, and a second pair of opposed ones of the side portions, each side portion of the first pair having two opposite lateral sections which interlockingly engage with the other two opposite lateral sections once folded, and a flap which comes into abutment with a corresponding one of the exterior walls once folded.

13. (Currently amended) The paper dispenser of claim 12 wherein each side portion of the second pair has a flap which precisely fits between the four ~~inner-wall~~interior walls when folded against the bottom of said ~~box~~paper dispenser.

14. (Currently amended) A paper dispenser made of a folded single sheet of pliable material

and having a substantially frustopyramidal exterior shape with an opened top and a closed bottom, characterized in that it comprises four exterior walls defining the frustopyramidal shape and four interior walls delimiting a rectangular-prism-shaped paper-receiving compartment, wherein said exterior walls are spaced apart from corresponding ones of said interior walls in order to create a space between them, and further characterized in that at least one of said exterior walls comprises an opening; said single sheet of pliable material, prior to folding, having a substantially cross-shaped center portion and four side portions, wherein said cross-shaped center portion comprises a middle section that, once folded, becomes the bottom of said ~~box~~paper dispenser, and four adjacent sections, adjacent the middle section, which once folded become the exterior walls, wherein the four side portions are connected to corresponding ones of the four adjacent sections, opposite the middle section, and each comprise a panel which once folded will become a corresponding one of the interior walls; the four side portions including a first pair of opposed ones of the side portions, and a second pair of opposed ones of the side portions, each side portion of the first pair having two opposite lateral sections which interlockingly engage with the other two opposite lateral sections once folded, and a flap which comes into abutment with a corresponding one of the exterior walls once folded; and each side portion of the second pair has a flap which precisely fits between the four ~~inner wall~~interior walls when folded against the bottom of said ~~box~~paper dispenser.

15. (Previously presented) A paper dispenser as defined in claim 14, wherein one of the interior walls has an exterior face having an illustration or marking which is visible through the opening.

16. (Previously presented) A paper dispenser as defined in claim 14, further comprising a slot extending downwardly from the top of both one of the exterior walls and a corresponding one of the interior walls to provide digital access to paper in the paper-receiving compartment.

17. (New) The paper dispenser of claim 1 wherein the rectangular prism shape of the paper receiving compartment is cubical.

18. (New) The paper dispenser of claim 14 wherein the rectangular prism shape of the paper receiving compartment is cubical.